## **WHAT IS CLAIMED IS:**

1. A retainer comprising:

a pin adapted for attachment to a mounting member for supporting a stack of sheets having one or more openings; said pin comprising a shank portion for insertion into the one opening, an outer end portion defining a pair of parallel bores with transversely spaced apart axes, and an inner end portion attachable to the support member; and

a spring clamp comprising a pair of leg portions having outer end portions joined by a yoke portion and inner ends each joined to a journal portion received by a different one of said bores.

- 2. An apparatus according to claim 1 wherein said outer end portion is displaced a substantial distance d from said inner end portion.
- 3. An apparatus according to claim 2 wherein said distance d is substantially greater than a maximum width W of said pin.
- 4. An apparatus according to claim 1 wherein said leg portions are non-parallel and have equal lengths.
- 5. An apparatus according to claim 4 wherein said bores lie in a plane oriented obtusely to the stack of sheets.
- 6. An apparatus according to claim 1 wherein said pin is cylindrical and said outer end defines a pair of substantially planar, parallel surfaces penetrated by said bores.

- 7. An apparatus according to claim 6 wherein said shank portion has outer beveled surface portions intersecting said parallel surfaces.
- 8. An apparatus according to claim 7 wherein a tip of said outer end portion is inwardly tapered.
- 9. An apparatus according to claim 8 wherein said shank portion and said inner end portion define an axial threaded bore.
- 10. An apparatus according to claim 1 wherein said leg portions are substantially parallel and said yoke portion is elongated and projects transversely from said leg portions.
- 11. An apparatus according to claim 3 wherein said leg portions are substantially parallel and said yoke portion is elongated and projects transversely from said leg portions.
- 12. An apparatus according to claim 11 wherein said bores lie in a plane oriented obtusely to the stack of sheets.
- 13. An apparatus according to claim 12 wherein said pin is cylindrical and said outer end defines a pair of substantially planar, parallel surfaces penetrated by said bores.
- 14. An apparatus according to claim 13 wherein said shank portion has outer beveled surface portions intersecting said parallel surfaces.
- 15. An apparatus according to claim 14 wherein a tip of said outer end portion is inwardly tapered.

- 16. An apparatus according to claim 15 wherein said shank portion and said inner end portion define an axial threaded bore.
- 17. An apparatus according to claim 16 wherein said leg portions are non-parallel and have equal lengths.
- 18. An apparatus according to claim 8 wherein said outer end portion is displaced a substantial distance d from said inner end portion.
- 19. An apparatus according to claim 18 wherein said distance d is substantially greater than a maximum width W of said pin.
- 20. An apparatus according to claim 19 wherein said bores lie in a plane oriented obtusely to the stack of sheets.